

FIG. 1

BLOCK IN WHICH ERROR
HAS OCCURRED

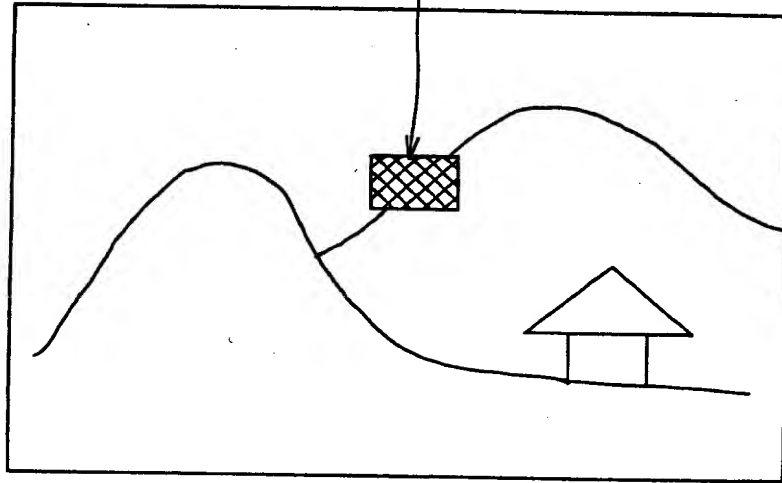


FIG. 3

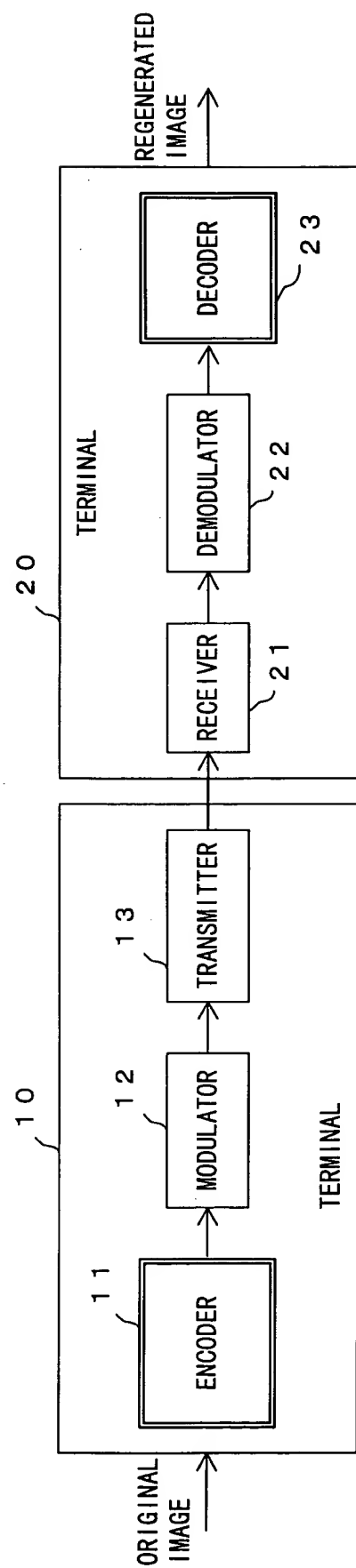


FIG. 4

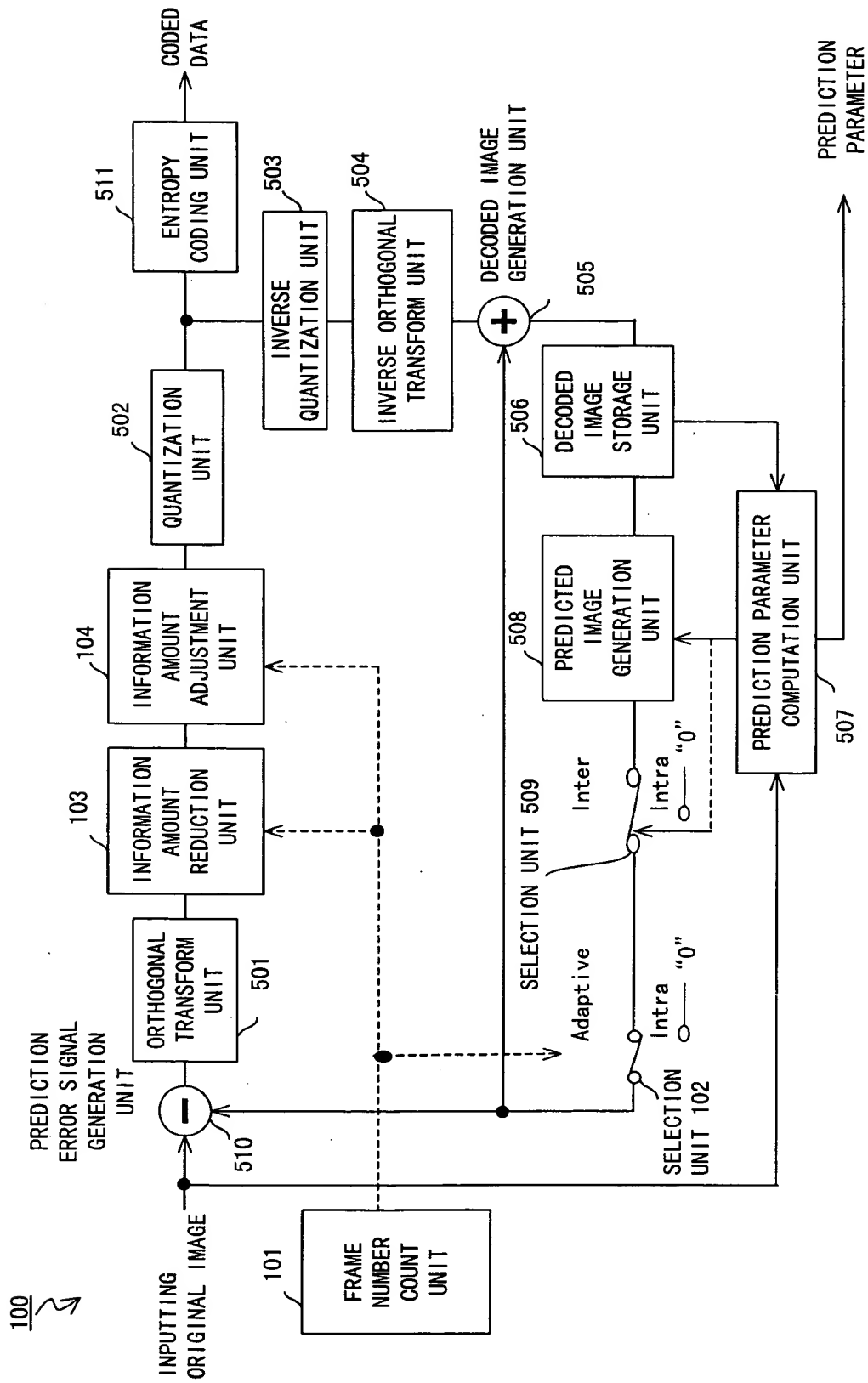


FIG. 5

Figure 1 is a graph showing the relationship between the amount of information and the number of frames. The vertical axis is labeled "AMOUNT OF INFORMATION" and the horizontal axis is labeled "NUMBER OF FRAMES". The horizontal axis has tick marks labeled 1, 2, 3, ..., N-1, N, N+1, N+2, ..., M. A dashed horizontal line is drawn at the 100% level on the vertical axis. The curve starts at 100% for frame 1 and decreases in steps as the number of frames increases, reaching a lower level by frame N+2. A dashed line indicates the 100% level.

6
G
F

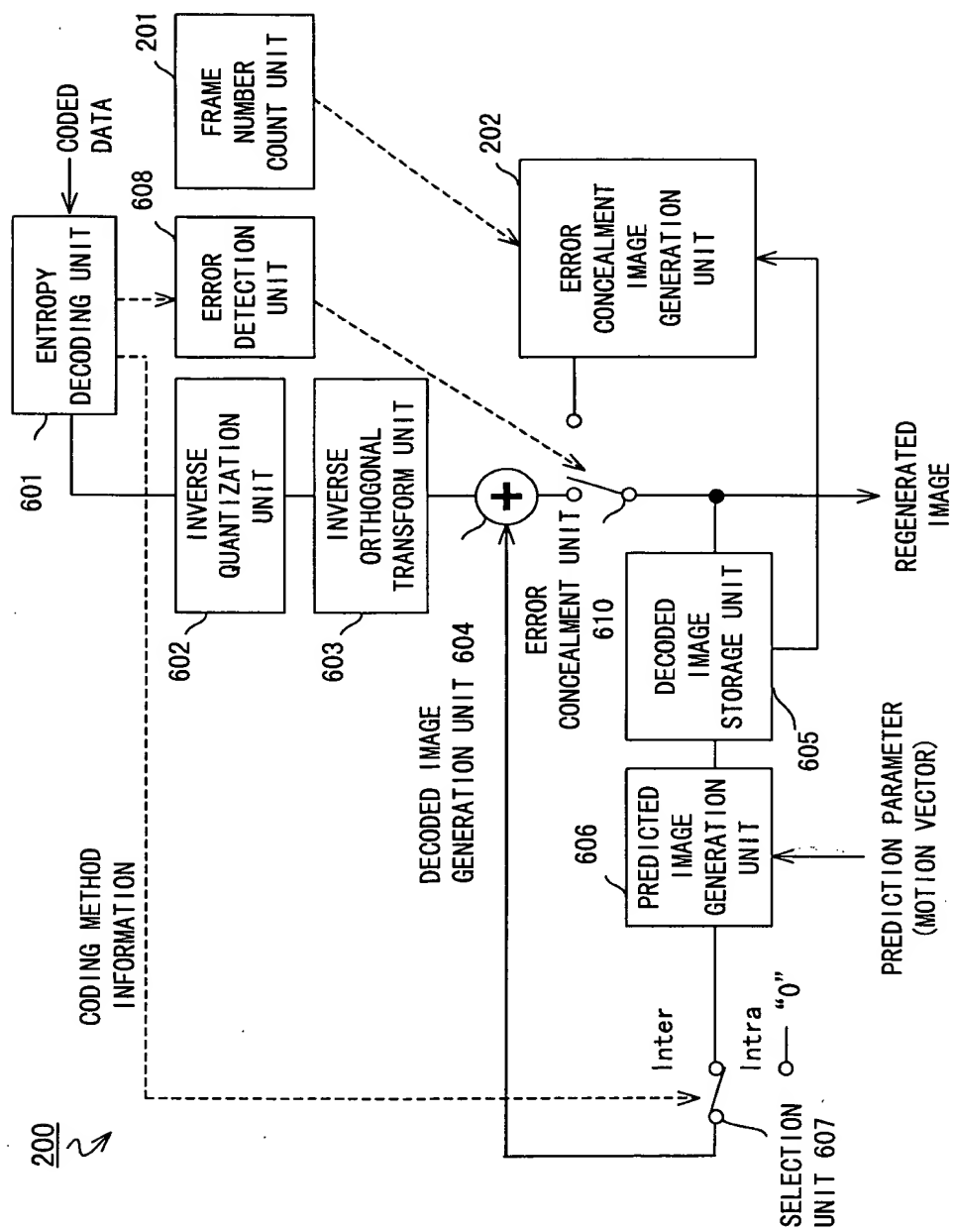


Fig. 7

0000000000000000

B 11	B 12	B 13	B 14	B 15
B 21	B 22	B 23	B 24	B 25
B 31	B 32	B 33	B 34	B 35
B 41	B 42	B 43	B 44	B 45
B 51	B 52	B 53	B 54	B 55

TARGET BLOCK
(IN WHICH ERROR HAS OCCURED)

FIG. 8

	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
0	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100



FIG. 9

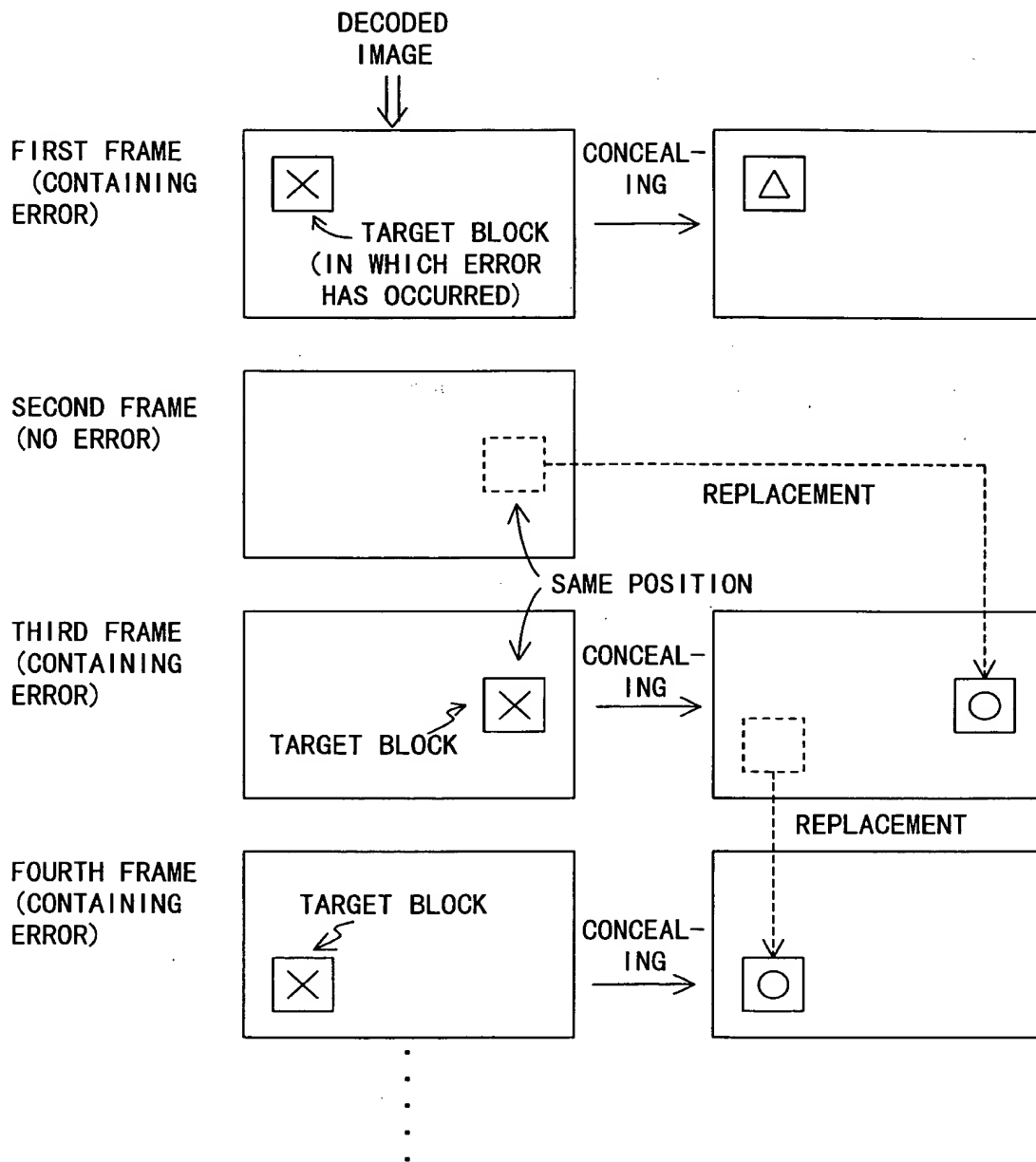


FIG. 10

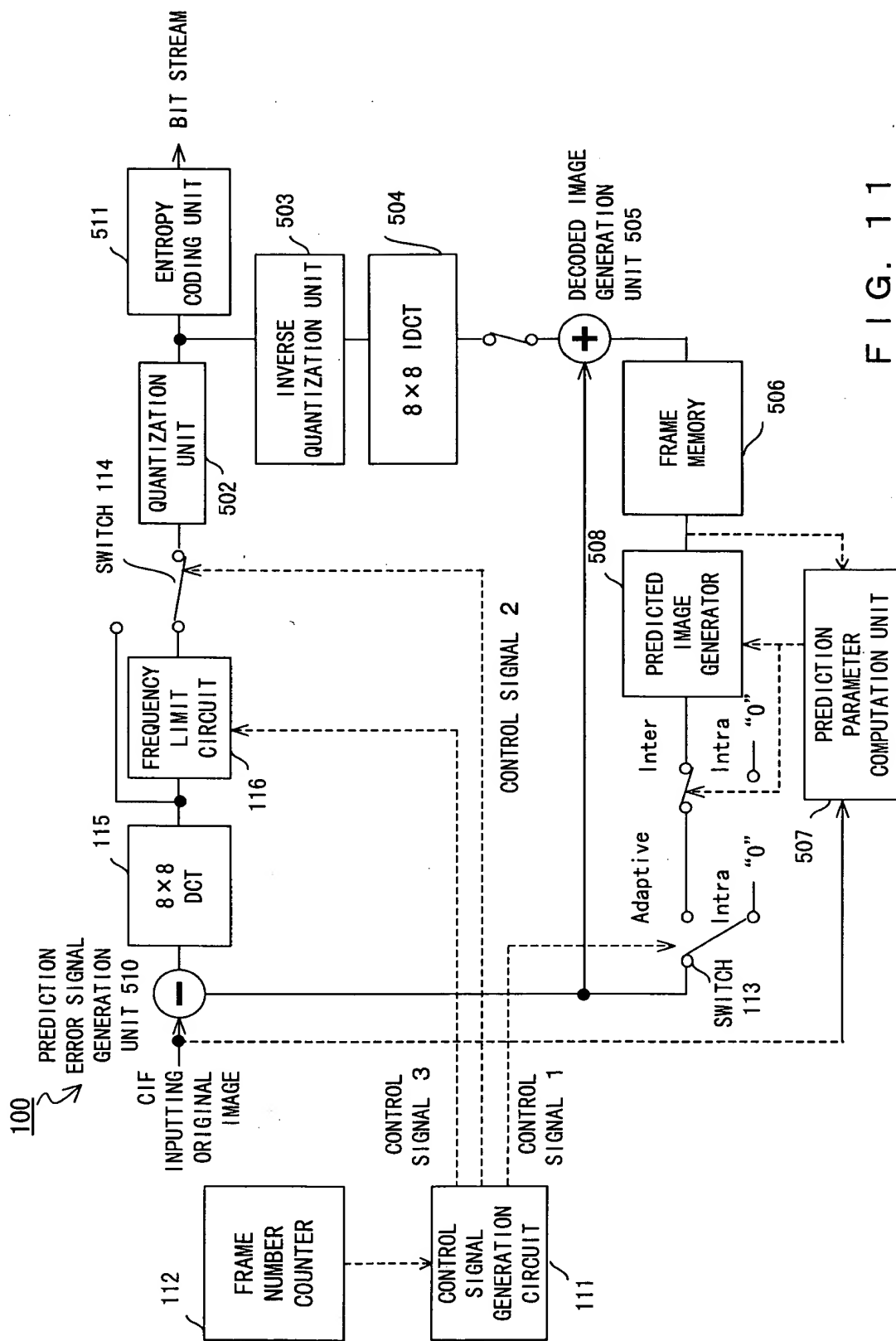


FIG. 11

FRAME COUNTER VALUE	1	...	N-1	N	N+1	...	M-1	M	M+1	...
CONTROL SIGNAL 1	Intra		Intra	Adaptive	Adaptive		Adaptive	Adaptive	Adaptive	
CONTROL SIGNAL 2	LIMITED		LIMITED	LIMITED	LIMITED		LIMITED	LIMITED	NO LIMIT	
CONTROL SIGNAL 3	1		1	1	2		7	8	UNUSED	

FIG. 12

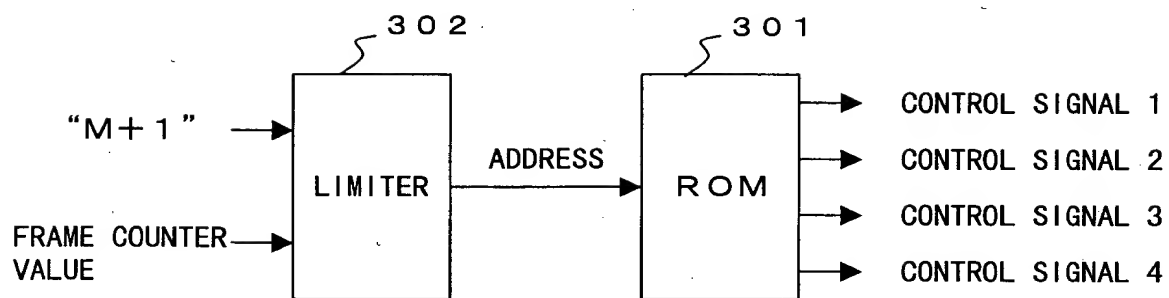


FIG. 13

COEFFICIENT A

FREQUENCY (HORIZONTAL DIRECTION)

FREQUENCY (VERTICAL DEIRECTION)

FIG. 14

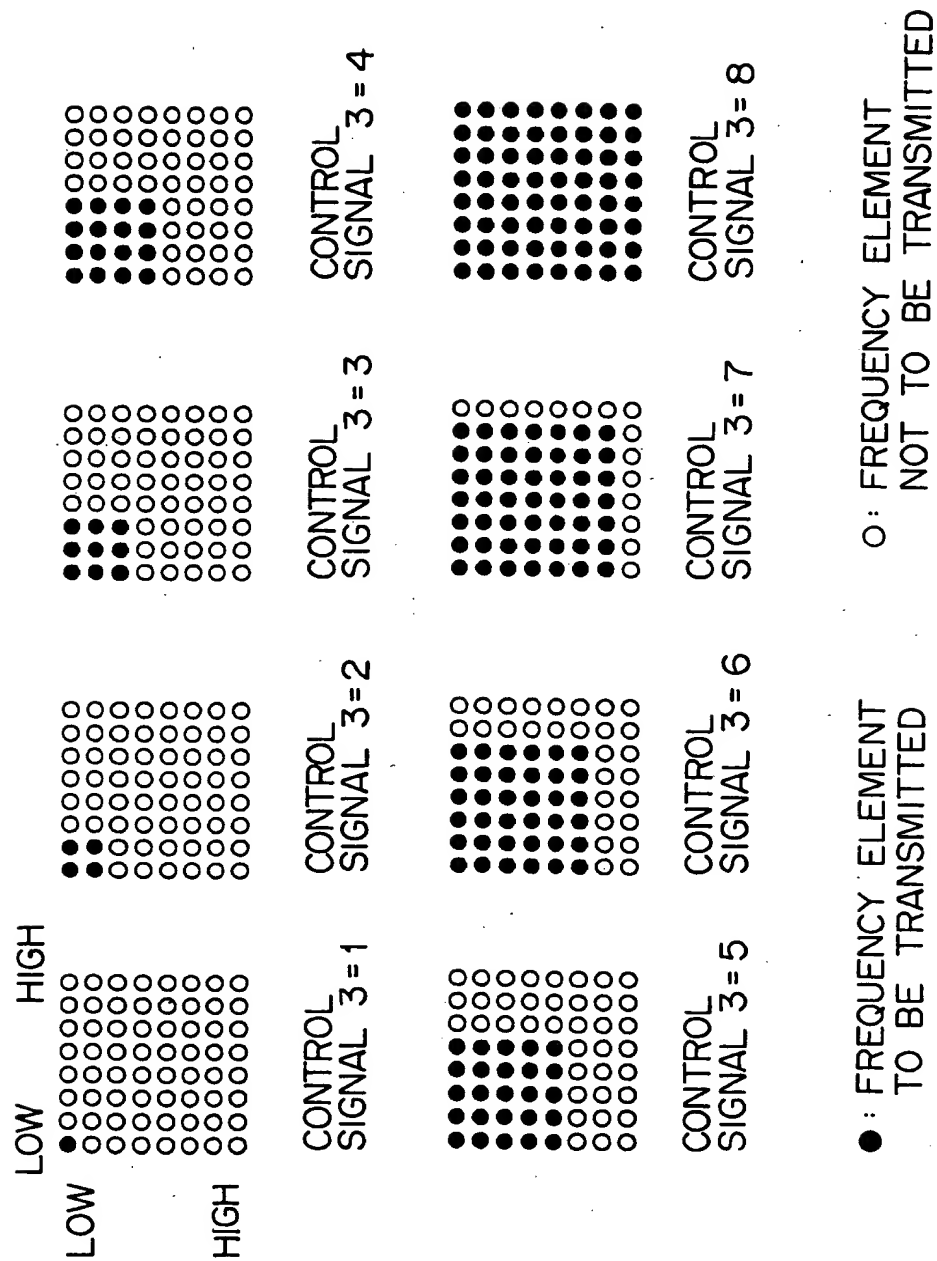
[illegible]

FIG. 15

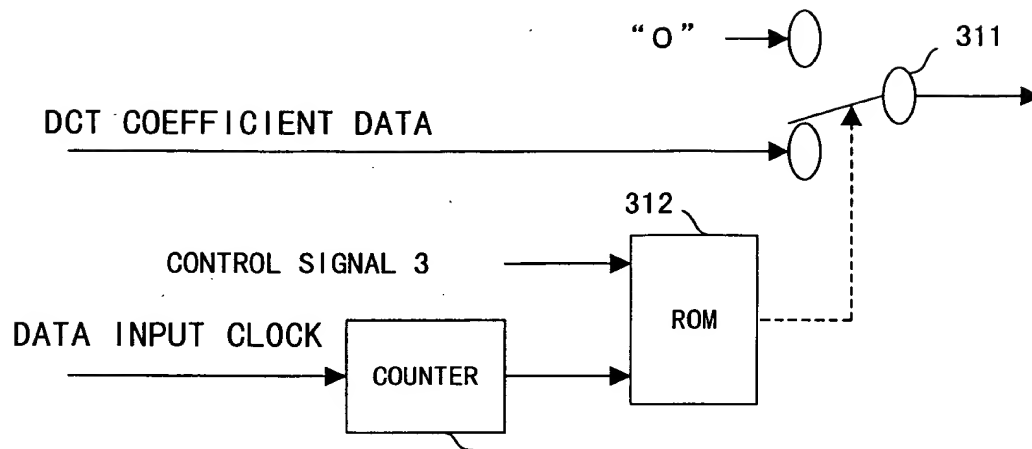


FIG. 16A

0	1	5	6	14	15	27	28
2	4	7	13	16	26	29	42
3	8	12	17	25	30	41	43
9	11	18	24	31	40	44	53
10	19	23	32	39	45	52	54
20	22	33	38	46	51	55	60
21	34	37	47	50	56	59	61
35	36	48	49	57	58	62	63

FIG. 16B

FRAME COUNTER VALUE	1	VALUE OTHER THAN 1
CONTROL SIGNAL	GENERATION OF CONCEALMENT IMAGE FROM CURRENT IMAGE	GENERATION OF CONCEALMENT IMAGE FROM PREVIOUS IMAGE

FIG. 18

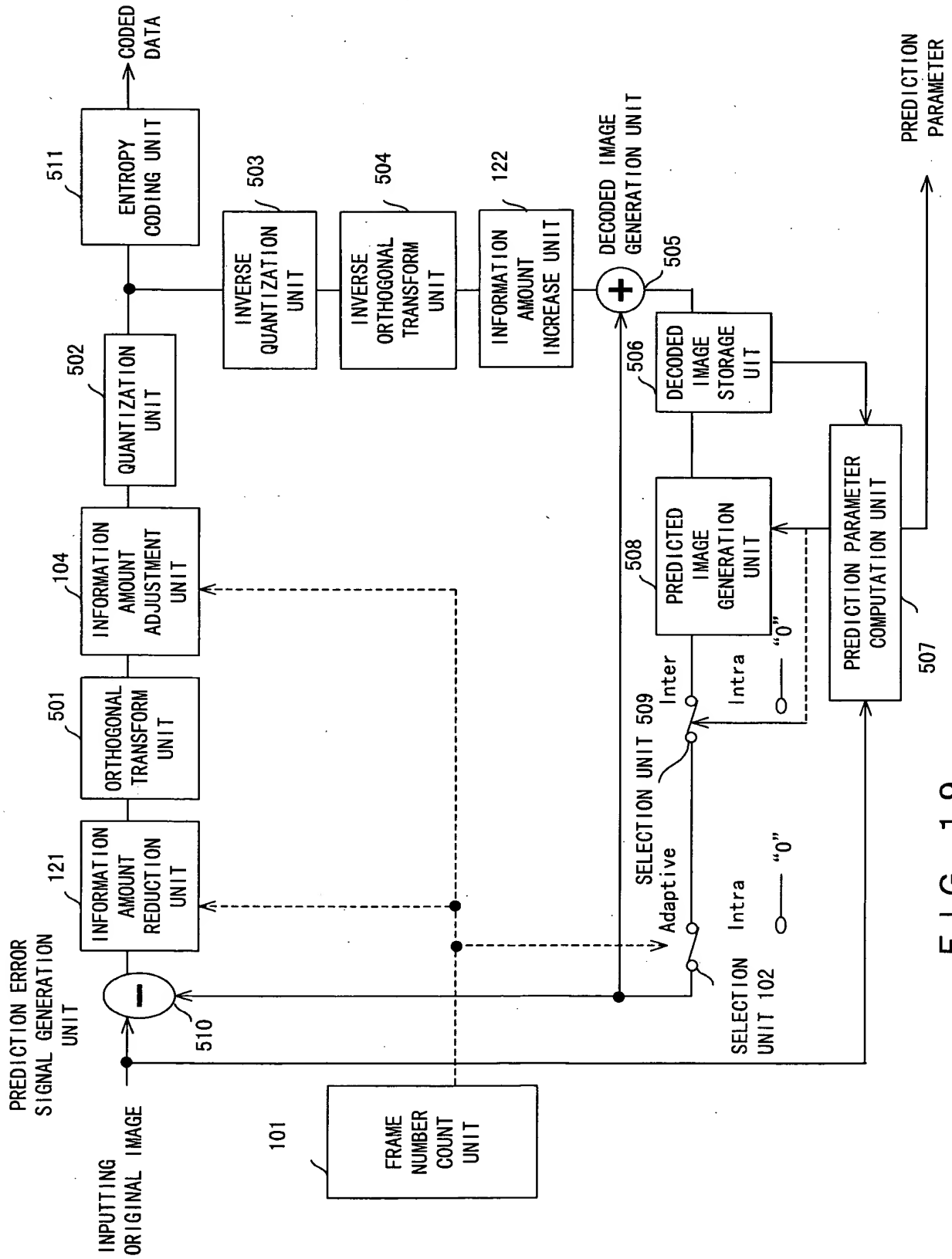
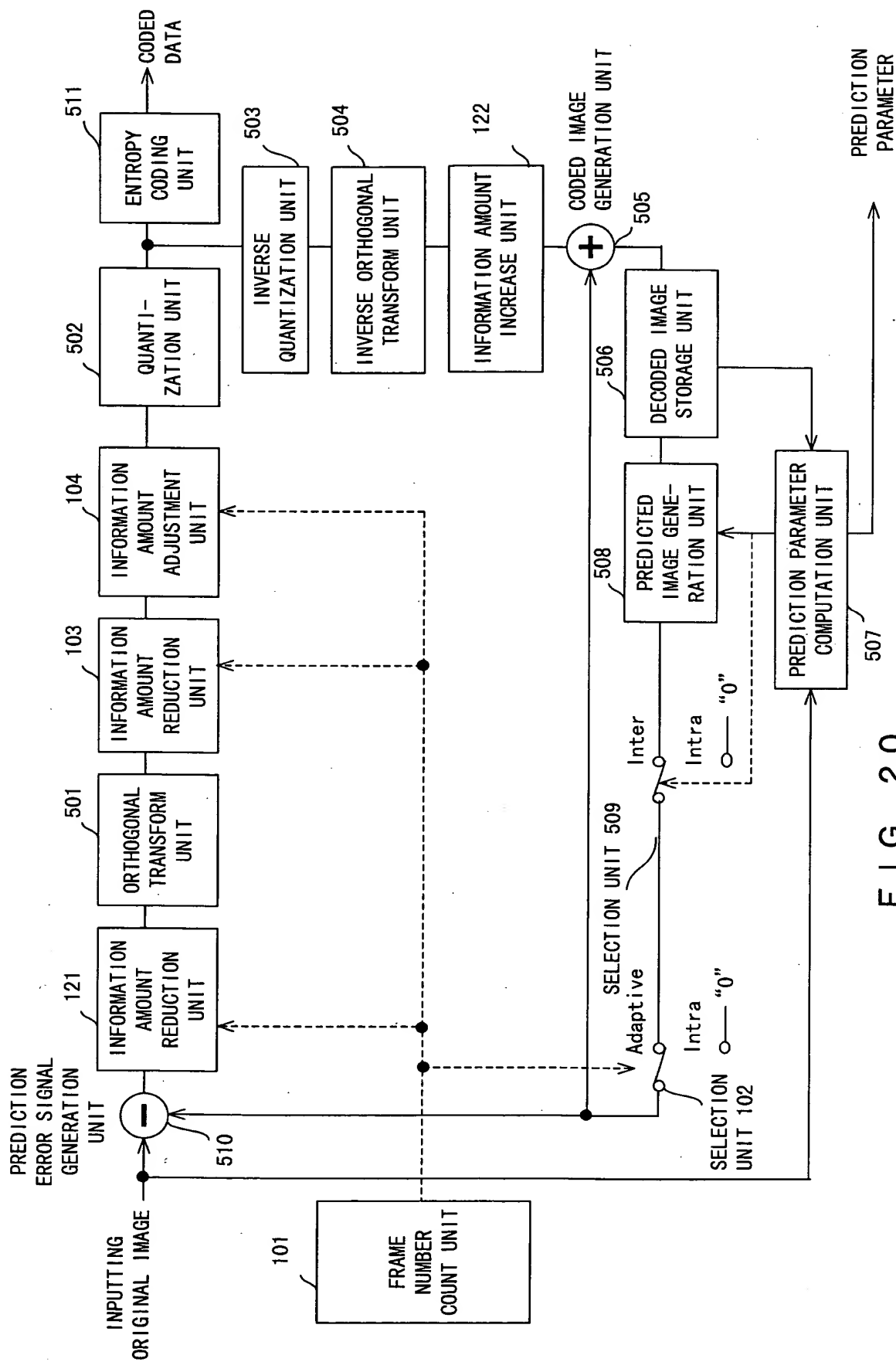
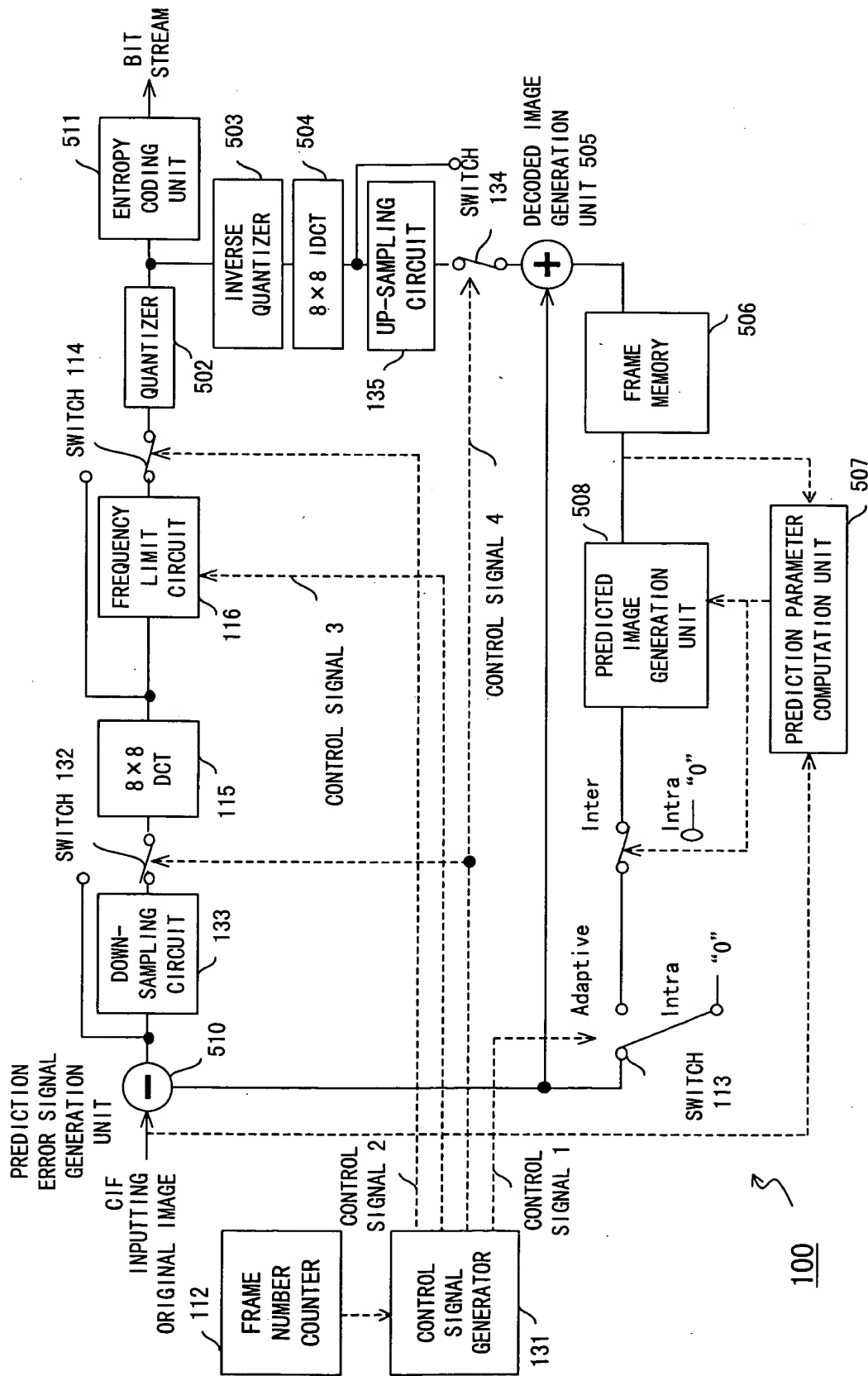


FIG. 19

[illegible]

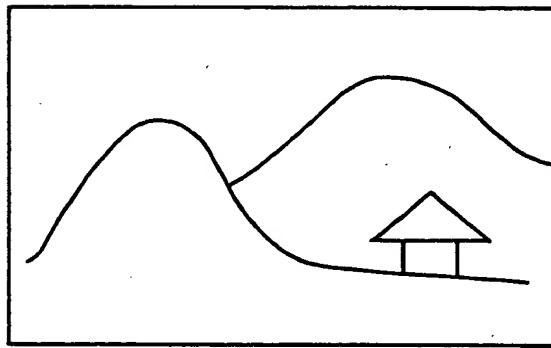
[illegible]

FRAME COUNTER VALUE	1	...	N-1	N	N+1	...	M-1	M	M+1	...
CONTROL SIGNAL 1	Intra		Intra	Adaptive	Adaptive		Adaptive	Adaptive	Adaptive	
CONTROL SIGNAL 2	NO LIMIT		NO LIMIT	LIMITED	LIMITED		LIMITED	LIMITED	NO LIMIT	
CONTROL SIGNAL 3	UNUSED		UNUSED	1	2		7	8	UNUSED	
CONTROL SIGNAL 4	WITH SAMPLING		WITH SAMPLING	WITHOUT SAMPLING	WITHOUT SAMPLING		WITHOUT SAMPLING	WITHOUT SAMPLING	WITHOUT SAMPLING	

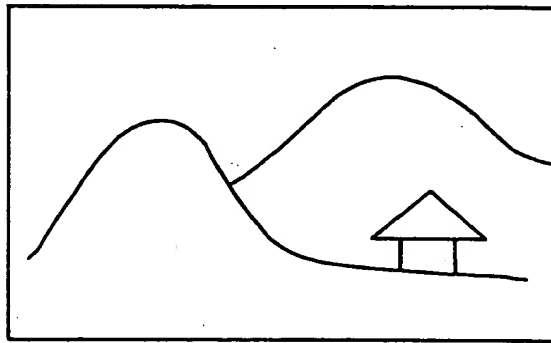
FIG. 22A

FRAME COUNTER VALUE	1	...	N-1	N	N+1	...	M-1	M	M+1	...
CONTROL SIGNAL 1	Intra		Intra	Adaptive	Adaptive		Adaptive	Adaptive	Adaptive	
CONTROL SIGNAL 2	LIMITED		LIMITED	LIMITED	LIMITED		LIMITED	LIMITED	NO LIMIT	
CONTROL SIGNAL 3	1		1	1	2		7	8	UNUSED	
CONTROL SIGNAL 4	WITH SAMPLING		WITH SAMPLING	WITHOUT SAMPLING	WITHOUT SAMPLING		WITHOUT SAMPLING	WITHOUT SAMPLING	WITHOUT SAMPLING	

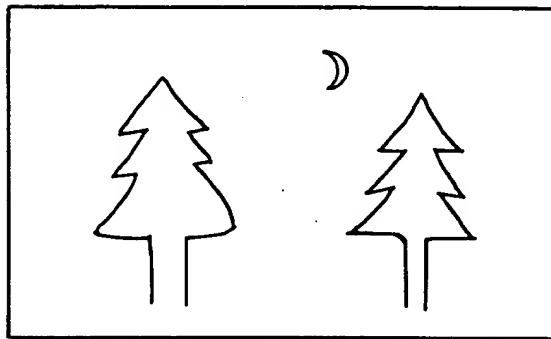
FIG. 22B



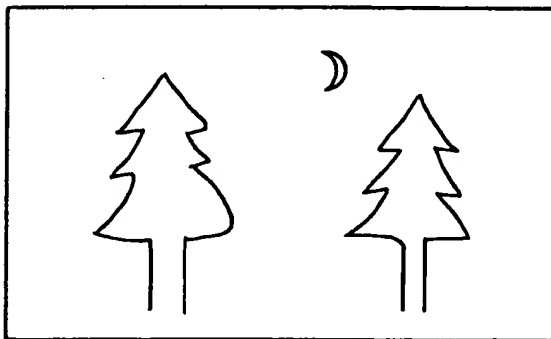
(n-1) TH FRAME



n- TH FRAME



(n+1) TH FRAME



(n+2) TH FRAME

FIG. 24

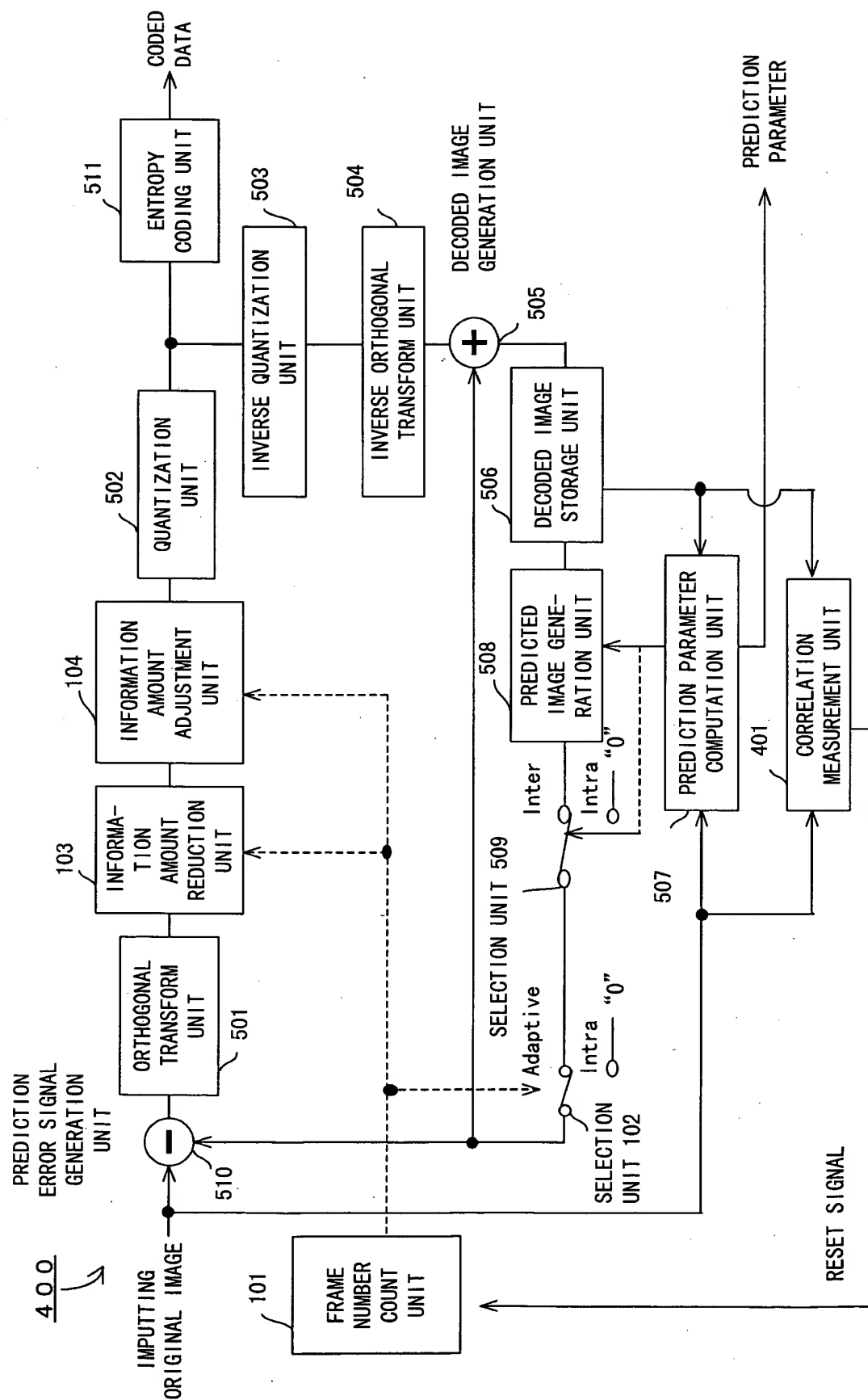


FIG. 25

[illegible]